VOLUME 66

INDEX OF SUBJECTS AND AUTHORS

Only main topics are listed, and reference is given to the first page of each paper in which they are discussed

Arabidopsis. M. Meyerowitz and C. R. Sommerville (eds) – book review, 180

Ballarini, S., 203
behaviour and selection, 27
Bergman, A., 85
Bombyx mori, 1, 109
books received, 93, 187, 282
books reviewed, 179, 277
Bownes, M., 9
Bulfield, G., 19

Caballero, A., 213, 227
Cacciatori, P., 127
Castagna, R., 127
Cellular receptors for animal viruses. E. Wimmer (ed) – book review, 184
Cerioli, S., 203
Chevillon, C., 139, 147
Colleau, J. J., 71
Culex pipiens resistance genes and gene flow, 139
Curnow, R. N., 255

Domestication of plants in the Old World. D. Zohary and M. Hopf – book review, 181
Drosophila melanogaster,
  mutations and partial inbreeding, 227
  yp3, 9
Drosophila simulans,
  transposable elements, 159
  X chromosome, 159

Epigenetic Inheritance and Evolution: The Lamarckian Dimension. E. Jablonka and M. Lamb – book review, 279
Eritja, R., 147
Everett, C. A., 35

Failloux, A.-B., 139
Feldman, M. W., 85
Frankham, R., 95
Fujiwara, H., 1

Gessler, D. D. G., 241
Goldsmith, M. R., 109
Goldstein, D. B., 85
Gronemeier, 175

Haley, C. S., 255
Hastings, I. M., 27
Heath, S. C., 19
Heckel, D. G., 109
Holmes, I. S., 27
Holsinger, K. E., 85
Hornigold, N., 167

Jentsch, T. J., 175
Jockush, H., 175
Johnson, L. R., 189

Kay, S. J. E., 45
Keightley, P. D., 19, 45
King, P., 167
Kirkpatrick, M., 179
Kobayashi, M., 1
Kondrashov, A. S., 53

López-Fanjul, C., 227
Lengeling, A., 175
Lush, I. E., 167

Manipulating the mouse embryo. A laboratory manual. B. Hogan, R. Beddington, F. Costantini and E. Lacy – book review, 184
marker assisted selection, 71, 255
Marocco, A., 203
Marquine, M., 139
Maule, J., 183
McLaren, A., 195
meiotic nondisjunction, 35
Merchante, M., 227
Molecular biology: current innovations and future trends. A. M. Griffin and H. G. Griffin (eds) – book review, 183
Mollands, P., 195
mouse,
  body weight, 19
  Clc2, 175
  meiotic nondisjunction, 35
  monozygotic twinning, 195
  proviral integration, 45
  Rb(16.17)7Bnr, 35
  RF/J line, 45
  Sac, 167
  Soa, 167
  SWR/J line, 45
  t and sterility, 189
  taste genetics, 167
  'tobacco mouse', 35
maize,
  Ds (transposable element dissociation), 203
  V1 (virescent-1), 203
Muller's ratchet, 241
multi-locus shifting balance, 85
mutation – selection balance, 53
mutation rates, 53
mutation rates with partial inbreeding, 213, 227

Nuzhdin, S. V., 159

Olds-Clarke, P., 189

Pasquini, M., 127
Pasteur, N., 139, 147
Patenting of Human Genes and Living Organisms. F. Vogel and R. Grundwald (eds) – book review, 277
PCR, RAPD, 1

Peutherer, J. F., 184
Pilder, S. H., 189
Pogna, N. E., 127
Population genetics, molecular evolution and the neutral theory. N. Takahata (ed) – book review, 179
population size, effect, 95
Promboon, A., 1
proviral integration, 45

Raymond, M., 139, 147
Redaelli, R., 127
Reeve, E. C. R., 180, 181, 278
Ronaldson, E., 9
Ronsiek, M., 175
Rousset, F., 139
Ruane, J., 71

sampling, non-random, 267
Santiago, E., 213
Saponaro, C., 127
Scalzotto, E., 203
Searle, J. B., 35
Shi, J., 109
Shimada, T., 1
Signer, E., 195
Stoyle, J. P., 167

Tajima, F., 267
The Encyclopedia of Molecular Biology. J. Kendrew (ed) – book review, 278
Thiemann, A., 175
Thompson, R., 19, 255
Triticum monococcum,
breadmaking qualities, 127
Gli alleles, 127

Uhrig, H., 203

West, J., 184
Whittaker, J. C., 255